

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L32	2117	bayesian near2 (network\$3 neur\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 17:20
L33	31	32 and (observ\$5 anal\$7 compar\$6 learn\$5 stud\$5) near5 (estimat\$6 mean past\$6 present\$3 current new) near5 (bayesian network\$3 neur\$5 rate) near5 (chang\$4 modif\$6 parameter set environment value)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 17:55
L34	24	33 and generat\$6 near5 (chang\$4 modif\$6 parameter set environment value model\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 17:34
L35	13	33 and generat\$6 near5 (observ\$5 anal\$7 compar\$6 learn\$5 stud\$5) near5 (estimat\$6 mean past\$6 present\$3 current new)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 17:34
L36	19	33 and (generat\$6 updat\$6) near5 (model\$5 estimat\$6 mean past\$6 present\$3 current new bayesian network\$3 neur\$5 rate chang\$4 modif\$6 parameter set environment value) near5 (respons\$6 according based obtain\$6 learn\$6 receiv\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 18:07
L37	29	parallel adj1 message near2 process\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 17:48
L38	7	37 and order\$6 near2 message	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 17:47
L39	17	36 and (adapt\$6 dynamic\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 17:53
L40	2	("6182133").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/03/04 17:54

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L42	1	40 and (generat\$6 updat\$6) near5 (model\$5 estimat\$6 mean past\$6 present\$3 current new bayesian network\$3 neur\$5 rate chang\$4 modif\$6 parameter set environment value)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 18:07
L43	0	42 and (observ\$5 anal\$7 compar\$6 learn\$5 stud\$5) near5 (estimat\$6 mean past\$6 present\$3 current new) near5 (bayesian network\$3 neur\$5 rate) near5 (chang\$4 modif\$6 parameter set environment value)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 17:55
L44	1	42 and (observ\$5 anal\$7 compar\$6 learn\$5 stud\$5) near5 (estimat\$6 mean past\$6 present\$3 current new) near5 (bayesian network\$3 neur\$5 rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 17:57
L45	12	39 and (adapt\$6 dynamic\$6) near5 (bayesian network\$3 neur\$5 rate model\$3 environment parameter chang\$6 using observ\$6 learn\$6 past present\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 18:06
L46	2	("6807537").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/03/04 18:06
L47	1	46 and (adapt\$6 dynamic\$6 use\$3) near5 (bayesian network\$3 neur\$5 rate model\$3 environment parameter chang\$6 using observ\$6 learn\$6 past present\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 18:06
L48	1	47 and (generat\$6 updat\$6) near5 (model\$5 estimat\$6 mean past\$6 present\$3 current new bayesian network\$3 neur\$5 rate chang\$4 modif\$6 parameter set environment value)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 18:07
L49	1	48 and bayesian near5 (bayesian network\$3 neur\$5 model\$5) near5 (estimat\$6 mean past\$6 present\$3 current new rate chang\$4 modif\$6 parameter set environment value) near5 (respons\$6 according based obtain\$6 learn\$6 receiv\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 18:11
L50	1	49 and (past previo\$6 current\$5 present) near5 (rate chang\$4 modif\$6 parameter set environment value learn\$3 observ\$6 collec\$6 information byes\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 18:14

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L51	'1	47 and (past previo\$6 current\$5 present prior) near5 (rate chang\$4 modif\$6 parameter set environment value learn\$3 observ\$6 collec\$6 information byes\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/04 18:17
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